* ***	CENTRAL INTELLIGENCE ACENCY REPORT	
	CONFIDENTIAL	
DUNTRY	Germany (Russian Zone)	DATE DISTR. 17 June 1948
JBJECT	Construction of Testing Equipment at Sondershausen	NO. OF PAGES 2
ACE CQUIRED		NO. OF ENCLS. 50X1-HUM
ALE OL TIMO		
THE UNITED STATES W S. C., 31 AND 32, AS AL 1 ITS CONTENTS IN ANY BITED BY LAW, REPRO EP. INFORMATION CONF		INFORMATION FOR THE RESEARCH D INTELLIGENCE ANALYSTS 50X1-HUM
1.	The A-4 guided missile is no longer being developed at the Elektrobau plant at Sondershausen. It is thought that this work is being carried on in the vicinity of Moscow, but exact information in unobtainable. All activities are now concerned with the Wasserfall missile. Under the so-called Chertok Program, between forty and fifty pieces of testing gear for the Wasserfall are to be produced. The program is expected to be completed by the middle of 1949. As of February 1948, the testing gear was still being designed, and no production was yet under way. The gear is to consist of the following items:	
	a. Load resistor: 20, 50, and 150 amperes	
	b. Shift neasuring instrument (Verschiebungs 100. and 300 atmospheres	nesser); pressure balance: 30,
	c. Vacuum tube voltmeter: 0.01, 0.2 volts	
	d. Diode-voltmeter for him frequencies	
	e. Vacuum tube voltmeter for direct current	en de la companya de
	f. Instrument transformer (Messübertrager)	Provide the Management of the Control of the Contro
	1. Histomant granstorner (wesperer graffer)	
	To Taring the state of the stat	
	g. Relay testing equipment	
	h. Centrifuge	
		cy divider: 42, 100, 500,
2.	h. Centrifuge i. Tuning fork buzzer with built-in frequen	ting laboratory for the Was- nfabrik Gebrüder Schumann, igh, as well as a cable carrier
	 h. Centrifuge i. Tuning fork buzzer with built-in frequent and 498 Herz Ton railroad trucks for use as a mobile tesserfall missile have been built at the Waggo Werdau. Two searchlight masts, six meters he for sixteen cables, have been constructed for 	ting laboratory for the Was- nfabrik Gebrüder Schumann, igh, as well as a cable carrier r Truck No. 2.
2.	 h. Centrifuge i. Tuning fork buzzer with built-in frequent and A98 Herz Ton railroad trucks for use as a mobile tesserfall missile have been built at the Maggo Werdau. Two searchlight masts, six meters h 	ting laboratory for the Was- nfabrik Gebrüder Schumann, igh, as well as a cable carrier r Truck No. 2.
3.	h. Centrifuge i. Tuning fork buzzer with built-in frequent and 498 Herz Ton railroad trucks for use as a mobile test serfall missile have been built at the Waggo Werdau. Two searchlight masts, six meters he for sixteen cables, have been constructed foo The following Gerran specialists were working during February 1948: CLASSIFICATION SECTION	ting laboratory for the Was- nfabrik Gebrüder Schumann, igh, as well as a cable carrier r Truck No. 2.
3.	 h. Centrifuge i. Tuning fork buzzer with built-in frequent and 498 Herz Ten railroad trucks for use as a mobile tesserfall missile have been built at the Waggo Werdau. Two searchlight masts, six meters h for sixteen cables, have been constructed fo The following German specialists were working during February 1948: 	ting laboratory for the Was- nfabrik Gebrüder Schumann, igh, as well as a cable carrier r Truck No. 2. g for Elektrobau Sondershausen 50X1-HU
STATE X ARMY X Decument No	h. Centrifuge i. Tuning fork buzzer with built-in frequent and 498 Herz Ten railroad trucks for use as a mobile test serfall missile have been built at the Maggo Merdau. Two searchlight masts, six meters he for sixteen cables, have been constructed for the following German specialists were working during February 1948: CLASSIFICATION SECRET CON NAVY X NSRB DISTRIBUTION AIR X NSRB DISTRIBUTION	ting laboratory for the Was- nfabrik Gebrider Schumann, igh, as well as a cable carrier r Truck No. 2. g for Elektrobau Sondershausen 50X1-HU
STATE X ARMY X Decument No Change i DECLASSI	h. Centrifuge i. Tuning fork buzzer with built-in frequent and A98 Herz Ton railroad trucks for use as a mobile test serfall missile have been built at the Waggo Merdau. Two searchlight masts, six meters he for sixteen cables, have been constructed for the following Gerran specialists were working during February 1948: CLASSIFICATION NAVY X NSRS DISTRIBUTION AIR X Class. FIED CONNECTED TO SERVICE	ting laboratory for the Was- nfabrik Gebrüder Schumann, igh, as well as a cable carrier r Truck No. 2. g for Elektrobau Sondershausen 50X1-HL
STATE X ARMY X Decument No NO CHANGE i DECLASSI Class. CHAN	i. Tuning fork buzzer with built-in frequent and 498 Herz Ton railroad trucks for use as a mobile test serfall missile have been built at the Waggo Werdau. Two searchlight masts, six meters in for sixteen cables, have been constructed for the following German specialists were working during February 1948: CLASSIFICATION SECRET CON NAVY X NSRB DISTRIBUTION AIR X CONFIDENTIAL CONFIDENTIAL CONFIDENTIAL	ting laboratory for the Was- nfabrik Gebrider Schumann, igh, as well as a cable carrier r Truck No. 2. g for Elektrobau Sondershausen 50X1-HU

50X1-HUM Sanitized Copy Approved for Release 2011/10/18 : CIA-RDP82-00457R001600210006-9

U.S. SECRES ONLY

CENTRAL INTELLIGENCE AGENCY

CONFIDENTIAL

Barth, Dipl. Ing. Gerhard: Departmental Chief for Testing Gear

Biorschenk, Ing. Hans: Departmental Chief, Construction Bureau

Ellrich, Ing. Hans: Departmental Chief for Plant Layout

Friedl. Ing. Kurt: Technical Director, Personnel

Kaspari, Dipl. Chem. Bruno: Director of the chemical laboratory

Randhahn: Radio mechanic

Roewer, Dipl. Ing. Karl: Chief of the testing laboratory .

Schafer, Ing.: Radio mechanic

Schellhorn, Waldemar: Technical Director. Replaced by Reinhard later in February.

Scholtze, Ober Ing. Alfred: Plant Director

Schultz, Kurt: Physicist in the testing laboratory

Weldner, Karl Friedrich: In charge of records and archives

Wickert, Ing.: Former Departmental Chief for Plant Layout

- 4. The best-qualified men at Sondershausen are Barth, Scholtze, and Roewer.
 Roewer left Sondershausen in September 1947 and fled to the British Zone to Join his family at VBlpke, near Braunschweig. The Bussians, who valued Roewer's technical skill, sent Barth to fetch him back. Barth's mission was successful, since Roewer's financial situation was extremely insecure and he could find no employment in western Germany.
- 5. The Russian officer in charge of all the Sondershausen installations is one Lieutenant Colonel Krynetzki. The technical director is Captain Mikhailov and the business manager is Senior Lieutenant Karpmann. A Major Baurov, who came to Sondershausen from TB 11 in Berlin, is now working with Ober Ing. Scholtze.

SECRET CONTROL U.S. OFFICIALS ONLY

CONFIDENTIAL

SECRET